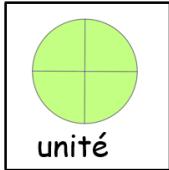
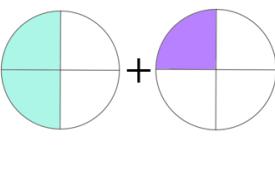
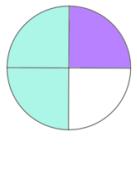
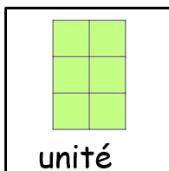
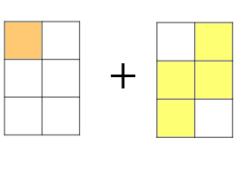
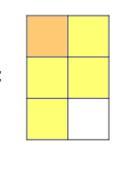
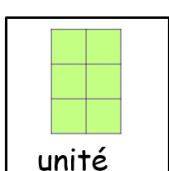
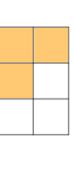
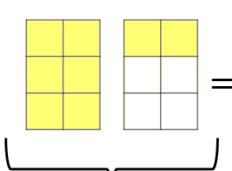
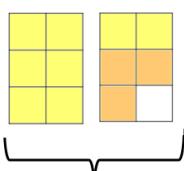
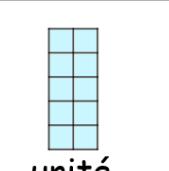
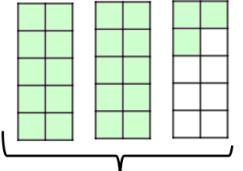
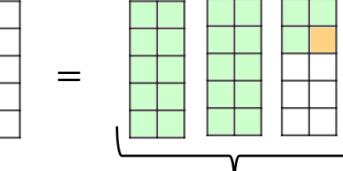
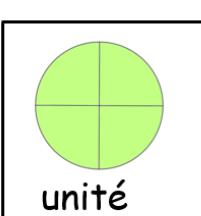
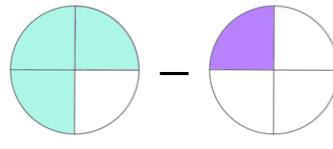
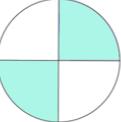
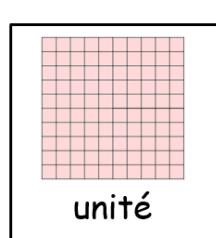
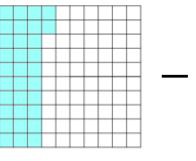
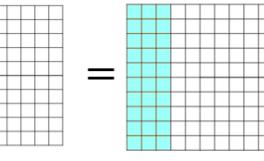




Addition et soustraction de fractions de même dénominateur - Comparaison

https://www.youtube.com/watch?v=qdc2c4lCZ4&ab_channel=MathsetJeux



$\frac{2}{4} + \frac{1}{4} =$	 +  = 
$\frac{1}{6} + \frac{4}{6} =$	 +  = 
$\frac{3}{6} + \frac{8}{6} =$	 +  +  = 
$\frac{23}{10} + \frac{1}{10} =$	 +  = 
$\frac{3}{4} - \frac{1}{4} =$	 -  = 
$\frac{32}{100} - \frac{2}{100} =$	 -  = 

Pour ajouter ou soustraire deux fractions qui ont le même dénominateur :

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- On garde le dénominateur
- On ajoute ou on soustrait les numérateurs

Exemples :

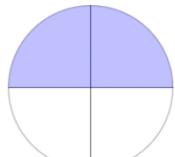
$\frac{4}{7} + \frac{2}{7} =$	$\frac{5}{3} + \frac{2}{3} =$
$\frac{9}{4} - \frac{5}{4} =$	$\frac{95}{10} - \frac{3}{10} =$

Comparer deux fractions ayant le même dénominateur :

Propriété : Si deux fractions ont le même dénominateur, la plus grande est celle qui a le plus grand numérateur.

Exemples : Comparer les fractions suivantes :

a) $\frac{3}{4} > \frac{2}{4}$



Car ces deux fractions ont le même dénominateur et $3 > 2$.

b) $\frac{14}{15} \dots \frac{7}{15}$

c) $\frac{9}{14} \dots \frac{10}{14}$

d) $\frac{7}{7} \dots \frac{15}{7}$

Classe Genially :



<https://view.genial.ly/5fe9f0216157fe0d691967ab>